

Form PTO-1449 (SNL-Modified) (2-91)
List of Patents and Publications
for Applicant's
Information Disclosure Statement

Atty Docket No: SD-8425.1
Serial Number: not assigned

Applicant: EISENBIES, et al.

(use several sheets if necessary)

GROUP: FILING DATE: 10/01/03

REFERENCE DESIGNATION

Ex'r		U.S. Patent Documents				Sub	
Init		Document No.	Date	Name	Class	Class	Filing Date (when applicable)

AM	AA	6,550,925	4/03	DESCHASEAUX	359	872	
AM	AB	20020097509	7/02	GRAVES, et al.	359	811	
AM	AC	4,655,548	4/87	JUE	350	245	

Ex'r		Foreign Patent Documents				Sub		Translation?	
Init		Document No.	Date	Name	Class	Class		Yes	No

BA

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

CA

Examiner:

Date Considered:

12/13/04

CERTIFICATION UNDER 37 CFR 1.10

I hereby certify that this New Application Transmittal and the documents referred to as enclosed therein are being deposited with the U. S. Postal Service on OCTOBER 1, 2003, in an envelope as "Express Mail Post Office to Addressee" Mailing Label Number EL177882123US, addressed to: Mail Stop Patent Application, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

Date of Deposit: 10/1/03

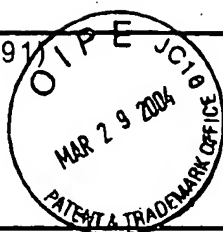
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Atty Docket No: SD-8425.1
Serial Number: 10/677,820
GROUP: 2873
Applicant: EISENBIES, et al.

FILING DATE: 10/01/03

REFERENCE DESIGNATION

Ex'r		U.S. Patent Documents			Sub	
Init		Document No.	Date	Name	Class	Filing Date (when applicable)

<i>RM</i>	AA	5,915,678	06/99	SLOCUM, et al.	269	47
<i>RM</i>	AB	5,678,944	10/97	SLOCUM, et al.	403	13

Ex'r		Foreign Patent Documents			Sub	Translation?
Init		Document No.	Date	Name	Class	Yes No

|BA |

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

<i>RM</i>	CA	Layton, C.H.; Slocum, A.H; "Optimal design techniques for kinematic couplings" <i>Precision Engineering</i> , v.25 (2001) pp. 114 - 127
<i>RM</i>	CB	http://pergatory.mit.edu/kinematiccouplings/documents/Theses/culpepper_thesis/quasi_kinematic_couplings.pdf Thesis of Culpepper, M.L.; "Design and Application of Compliant Quasi-Kinematic Couplings" Feb. 2000
<i>RM</i>	CC	http://pergatory.mit.edu/ajhart/research/mitperg/SMthesis/thesisTOC.html Thesis of Hart, A.J.; "Design and Analysis of Kinematic Couplings for Modular Machine and Instrumentation Structures" Feb. 2002

Examiner: <i>X. Mac</i>	Date Considered: <i>12/13/04</i>
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